09/285,581 (Final)

L Number	Hits	Search Text	DB	Time stamp
1	1167	shar$3 adj buffer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 17:52
2	2628	(shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:03
3	902	[shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:04
4	626	((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:09
5	516	((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:12
6	497	(((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:21
7	370	370/236.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:13
8	547	370/351.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:13
9	1430	370/389.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:13
10	215	370/396.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:13
11	454	370/397.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:13
12	670	370/400.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14
13	2066	370/401.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14

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14	973	370/412.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14
15	1341	370/428.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14
16	13	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/236.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14
17	10	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/351.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:14
18	20	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/389.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
19	2	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/396.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
20	12	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/397.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
21	15	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/400.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
22	18	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/401.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
23	28	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/412.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:15
24	4	(((((shar$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/428.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/30 18:16

| 25 | 101 | (((((shar$3 and (buffer$3 or memory or stor$3) and (information or data) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and 370/236.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/351.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and (dynamic$4 and allocat$3) and (ATM or (asynchronous adj transfer adj mode))) and 370/396.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and 370/389.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and 370/397.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/400.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/401.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and. (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/412.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/428.ccls.) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/05/30 18:18 |

| 26 | 72 | ((((((shar$3 and (buffer$3 or memory or stor$3) and (information or data) and sourc$3 and destinat$3 and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/236.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/351.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/389.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/396.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/397.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/400.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/401.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/412.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/428.ccls.)) and @AD<=19990528 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/05/30 18:19 |

| 27 | 47 | (((((((shar$3 and (buffer$3 or memory or stor$3) and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/236.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/351.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/389.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/396.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/397.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/400.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/401.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/412.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/428.ccls.)) and @AD<=19990528) and (return$3 and congest$3) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/05/30 18:24 |

| 28 | 38 | ((((((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/236.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/351.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/389.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/396.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/397.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/400.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/401.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/412.ccls.) or (((((shar$3 and (buffer$3 or memory or stor$3) and queu$4 and node$1 and sourc$3 and destinat$3 and (information or data) and (link$1 or path$1) and capacit$3) and (ATM or (asynchronous adj transfer adj mode))) and (dynamic$4 and allocat$3) and full and us$3) and indicat$3) and 370/428.ccls.)) and (@AD<=19990528) and (return$3 and congest$3)) and discard$3 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2003/05/30 18:25 |